

Figure 1

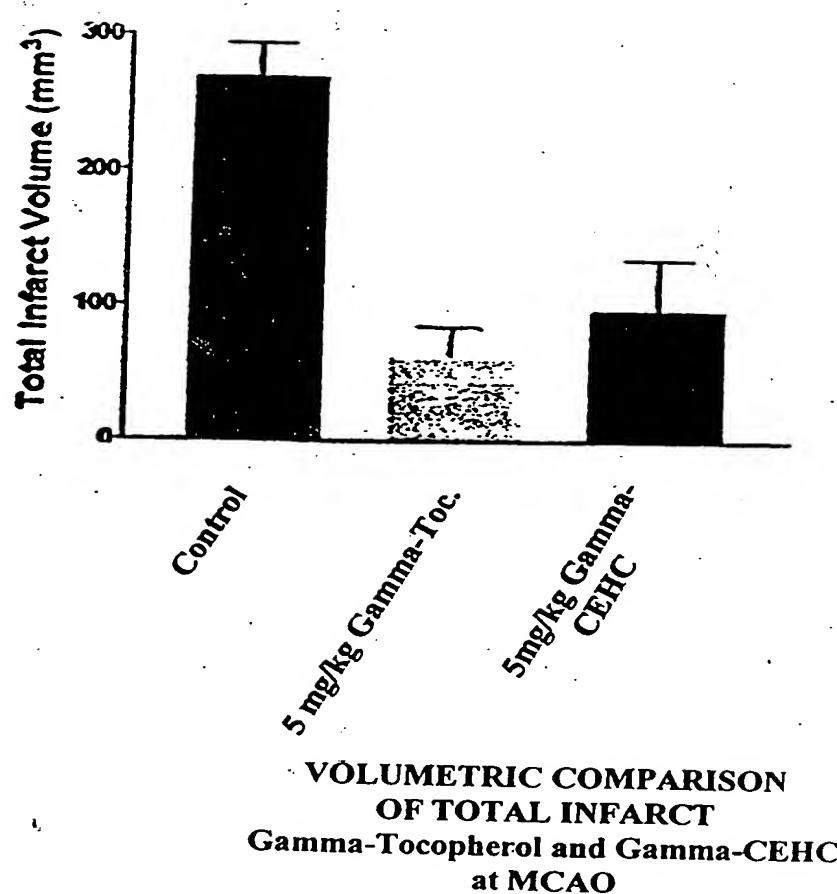
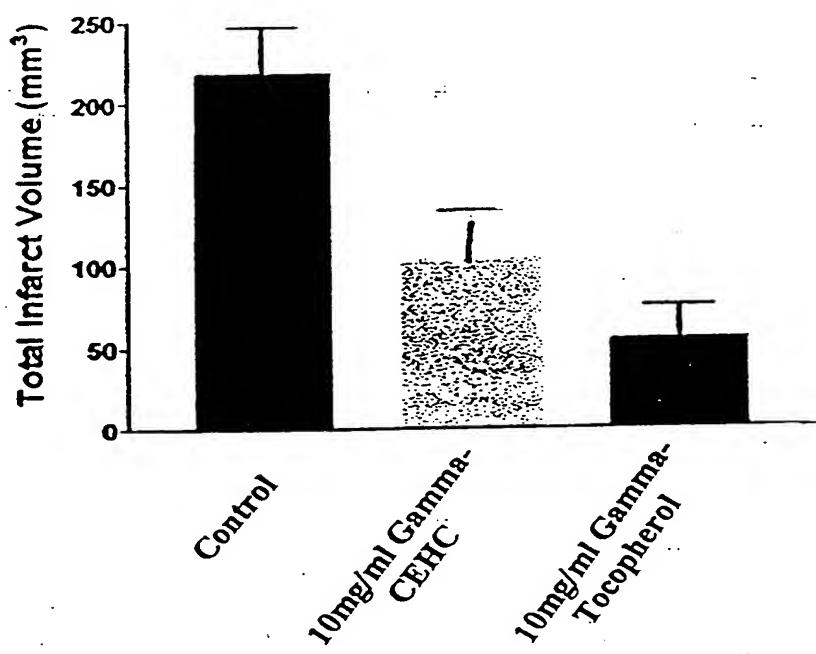


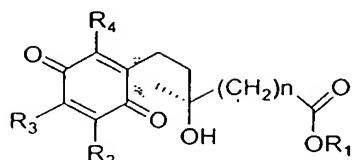
Figure 2



**VOLUMETRIC COMPARISON
OF TOTAL INFARCT
Gamma-Tocopherol and Gamma-CEHC
at Reperfusion**

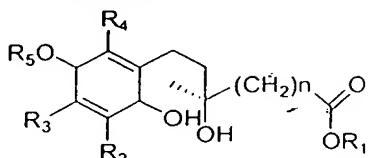
Figure 3

Formula 1



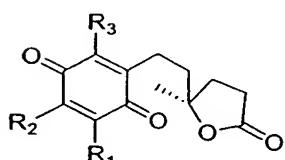
R1 = H or CH3 or glucuronide
R2 = H or CH3
R3 = H or CH3
R4 = H or CH3
n = 2 or 4

Formula 2



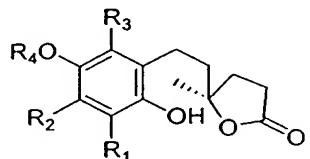
R1 = H or CH3 or glucuronide
R2 = H or CH3
R3 = H or CH3
R4 = H or CH3
R5 = H or CH3 or glucuronide or acetate or
succinate
n = 2 or 4

Formula 3



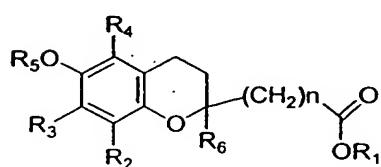
R1 = H or CH3
R2 = H or CH3
R3 = H or CH3

Formula 4



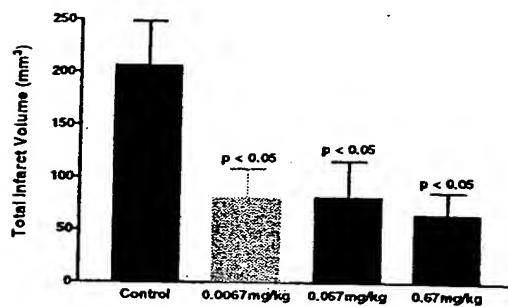
R1 = H or CH3
R2 = H or CH3
R3 = H or CH3
R4 = H or CH3 or glucuronide or acetate or
succinate

Formula 5



R1 = H or CH3 or glucuronide
R2 = H or CH3
R3 = H or CH3
R4 = H or CH3
R5 = H or CH3 or glucuronide or acetate or
succinate
R6 = CH3 with S and/or R configuration
n = 2 or 4

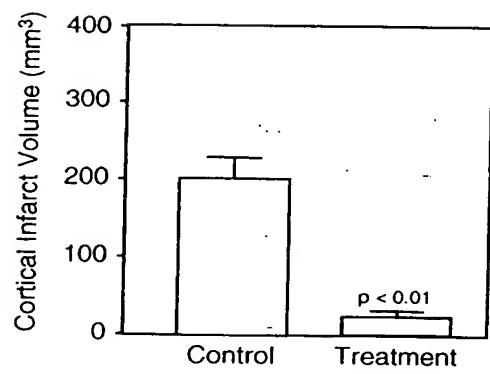
Figure 4



BEST AVAILABLE COPY

100017717 121401

Figure 5



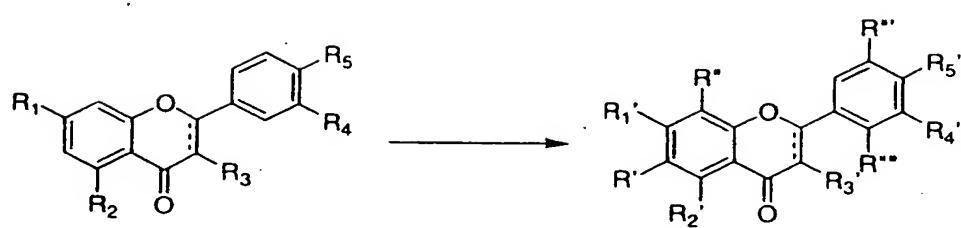


Figure 6

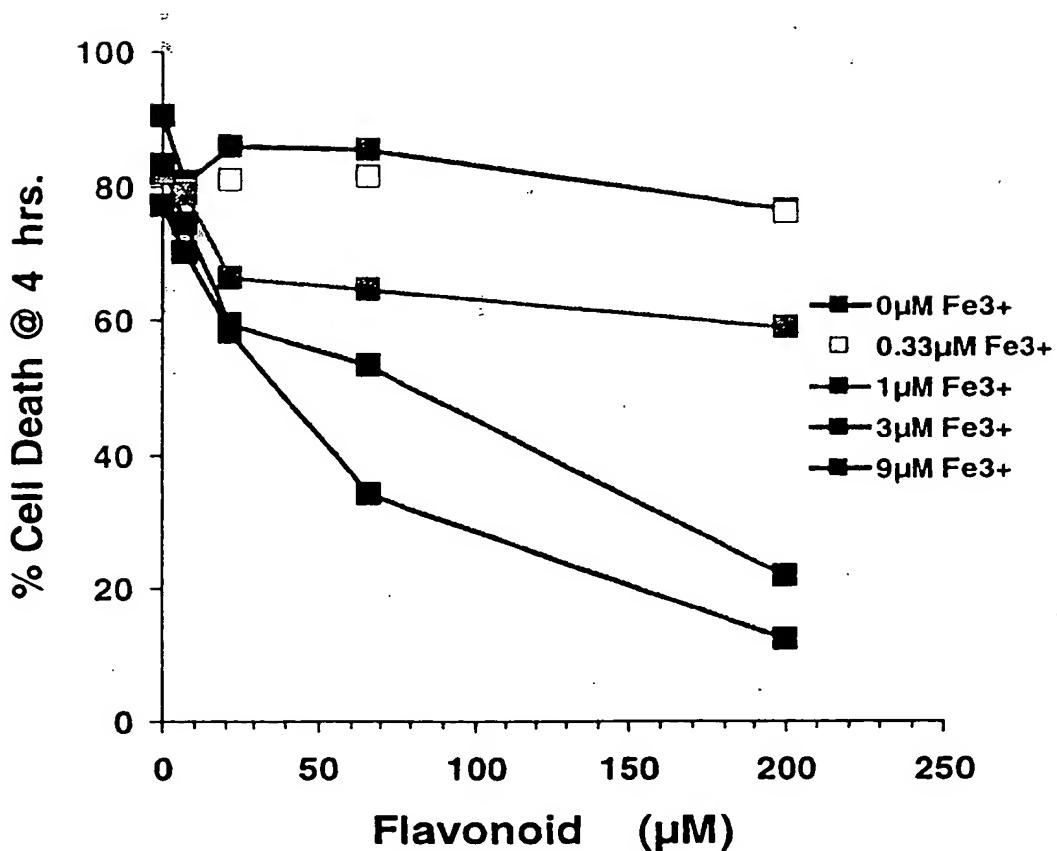


Figure 7

BEST AVAILABLE COPY